Siddharth Mishra

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SUMMARY

Motivated Computer Science and Engineering student with hands-on experience in full-stack development, data handling, and certificate automation systems. Completed an internship at IRDT (Institute of Research Development and Training, Dept. of Education & Technology, Govt. of Uttar Pradesh), where I contributed to developing a Training Management System using Django, React, and REST APIs. Skilled in building scalable applications, solving problems, and delivering production-level solutions. Seeking challenging opportunities to apply technical and analytical skills in real-world projects.

EDUCATION

B.Tech – Computer Science and Engineering   2022 – 2026
Rama University, Mandhana, Kanpur
CGPA: 8/10

TECHNICAL SKILLS

- Programming Languages: C, C#, Java, Python

- Web Technologies: HTML, CSS, Bootstrap, JavaScript (Basic), React.js

- Frameworks & Tools: Django, REST Framework, Git, VS Code

- Databases: SQLite, MySQL (basic)

- Other: API Development, Certificate Generation Automation

EXPERIENCE

Intern – Institute of Research Development and Training (IRDT)   May 2024 – Aug 2024
Department of Education & Technology, Govt. of Uttar Pradesh

- Designed and developed modules of a Training Management Portal using Django REST Framework and React.js.

- Implemented features such as trainee enrollment, coordinator dashboards, and automated certificate generation.

- Worked on Excel/CSV data integration for user enrollment and training history tracking.

- Enhanced system scalability, certificate security, and ensured production-grade deployment.

- Gained experience in full-stack development, authentication (JWT, cookies), and API integration.

PROJECTS

Billing System — Python, HTML, CSS, JavaScript

- Built a billing system with Python backend and responsive web frontend.

- Implemented features like invoice generation, real-time calculations, and payment tracking.

   Temperature Converter — HTML, CSS, JavaScript

- Designed a web-based converter to convert Celsius, Fahrenheit, and Kelvin with real-time validation.

   Netflix Clone Website — HTML, CSS, JavaScript

- Developed a responsive Netflix UI clone with categories, hover effects, and smooth animations.

CERTIFICATIONS

- Data Analytics Certificate – Pregrad

- Web Development & Artificial Intelligence Certificate

- NPTEL Certifications in Java, Python, and Deep Learning

ACHIEVEMENTS

- Runner-up in internal hackathon at Rama University.

- Organized a college coding competition with 20+ participating teams.